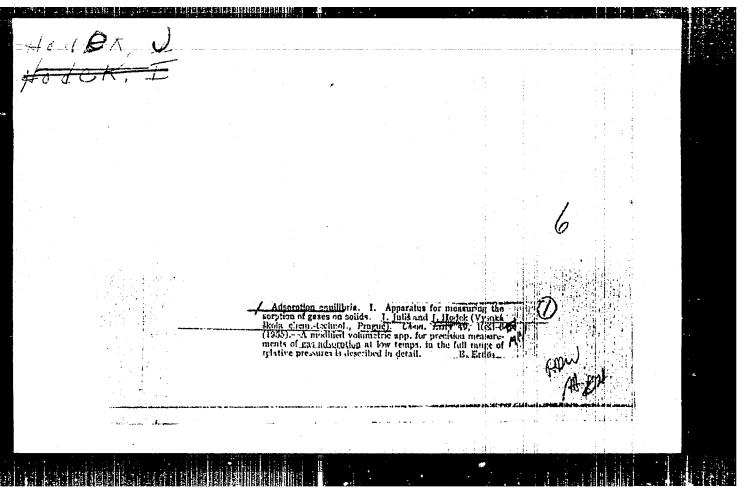
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HODEK, Ivo, dr., C.Sc.

Experimental influencing of the imaginal diapause in the Coccinella septempunctata L. (Col., Coccinellidae). Part 2. Cas entom 59 no.4: 297-313 '62.

1. Czechoslovak Academy of Sciences, Institute of Entomology, Praha 2, Vinicna 7.



H.

CZECHOSLOVAKIA/Fitting Gut of Laboratories. Instruments,

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Their Theory, Construction and Use

Abs Jour

: Referat Zhur - Khimiya, No 2, 1957, 4940

Author

: Julis, J., Hodek J., Postler, M.

Title

: Cryostat with High Frequency Heating

Orig Pub

: Chem. listy, 1956, 50, No 2, 320-322; Sb. chekhosl.

khim. rabot, 1956, 21, No 4, 1078-1081

Abstract

: Description of a cryostat which is a modification of the cryostat of Justi (Justi E., Z. Phys., 1934, 35, 1), equipped with induction heating of the mercury block. Increased efficacy of heating and improved regulation are attained by the use of high frequency current of evenly varying frequency. The supplied intensity of the heating current is automatically controlled; the regulating responsive device is a tensimetric thermometer. The cryostat is suitable for determination of the adsorption of gases at solid adsorbents at low temperatu-

Card 1/1

- 17 -

1.100EX, 1.

CZECHOSLOVAKIA / Physical Chemistry Surface

Phenomena. Adsorptions. Chromatography.

В

Ion Exchange.

Abs Jour: R f Zhur-Khimiya, No 11, 1958, 35581

: Julis Jan, Hodek Jiri

: Not given Inst

: Adsorption Equilibrium. II. Adsorption of Carbon Title

Bisulfide Vapors on the Dust of a Winkler Genera-

tor.

Orig Pub: Chem. Listy, 1957, 51, No 7, 1256-1266.

Abstract: Adsorption isoterms of CS_2 vapors have been taken down on dust generated by winkler generators in

a temperature interval from -10 to +30°C. The

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В

CZECHOSLOVAKIA / Physical Chemistry Surface

Phenomena. Adsorptions. Chromatography.

Ion Exchange.

Abs Jour: Ref Zhur-Khimiya, No 11, 1958, 35581

Abstract: effect of the dust activation on the adsorption

process has also been studied. The differential and integral heats as well as the integral entropy of the CS2 adsorption have been calculated from the experimental data. The latter [CS2 adsorption] has been compared with data calculated according

to standard presentations. For Report I see

RZH Khim 1956, 36335.

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Country : Czechoslovakia B Gategory : Faysiral diemit : -- is of an interval. Pascreption.

John Say Lumpay. For extreme.

Abs. Jour : Peterit Znur--rain, Roll. 1009, 45271

Author : Julis, J. and Hodek, J.

Institut. : Rot given

Title : Adsorption Equilibria II. Assorption of Hydroger Sulfide Vapors on the Flue Dust from Winkler Gas Froducers

Orig Pub. : Collection Czechoslov. Chem Commun. 25, No. 8, 1422-14-16 (1955)

Abstract : See Rankhim, No. 11. 1958, 35361.

CIA-RDP86-00513R000618030012-0 "APPROVED FOR RELEASE: 08/10/2001

CZECHOSLOVAKIA/Physical Chemistry. Surface Phenomena. Adsorption. Chromtography. Ion Exchange.

B

Abs Jour: Ref Zhur-Khim., No 5, 1959, 14818.

Author : Julis Jan, Hodek Jiri.

Inst

Title

: Adsorption Equilibrium. III A Study of the Phase Transition in n-Dutane, Adsorbed on Activated Carbon.

Orig Dub: Chen. listy, 1958, 52, No 3, 391-396.

..bstract: The adsorption (A) of n-butane on activated carbon

of the supersorbon type in the temperature range from 0 to -60° has been measured on a quartz spiral balance. The A isosteres and the corresponding heat values (Q) of . have been calculated. At a surface covering extent of 4 = 0.450 - 0.830, the

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CZECHOSLOVAKIA/Physical Chemistry. Surface Phenomena. Adsorption. Chromatography. Ion Exchange.

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isosteres are linear in the entire temperature range, and at A > 0.95, there occur on the isosteres, at a fixed temperature, breaks which split dependence then into two linear parts. From the on Q, conclusions may be drawn regarding the surface characteristic, the interaction of the adsorbed molecules, and from the breaks - conclusions regarding the phase changes of the adsorbed layer. The temperatures To and heat values of the phase transitions have been determined. The potential adsorbent field affects the To value. For report II, see RZhKh, 1958, 35581. --Otto Knessl.

: 2/2 Card

В

CZECHCSLOVAKIA/Physical Chemistry - Surface Phenomena.

Adsorption. Chromatography. Ion Exchange.

Abs Jour : Ref Zhur Khimiya, No 19, 1959, 67415

Author : Julis, J., Hodek, J.

Inst :

Title : Adsorption Equilibrium. III. Study of Phase Transition

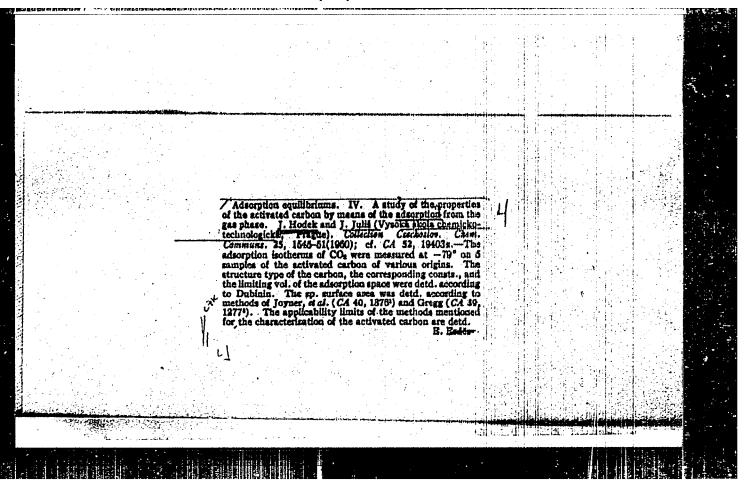
in n-Butane Adsorbed on Activated Charcoal.

Orig Pub : Collect. Czechosl. Chem. Communs, 1959, 24, No. 1,

243-249

Abstract : See RZhKhim, 1959, No 5, 14818.

Card 1/1



HODEK, J.; JULIS, J.

Jan fine in the first less than the commercial

Adsorption equilibriums. IV. Study of the properties of activated coal on the basis of adsorption from the gas phase. Coll Cz Chem 25 no.6: 1545-1551 Je 160. (EEAI 10:9)

1. Institut fur physikalische Chemie, Technische Hochschule fur Chemie, Prag.

(Adsorption) (Carbon, Activated)

GODEK, Irzhi [Hodek, Jiri]; YULISH, Yan [Julis, Jan]

ng real tenence in a constitution and the constitution of the

Investigating the adsorption of n. butane on silica gel by the direct measurement of the adsorption isotherms. Izv.AN SS3. Otd.khim.nauk no.8:1336-1346 Ag 62. (MIRA 15:8)

1. Prazhskiy khimiko-tekhnologicheskiy institut.
(Butane) (Adsorption) (Silica)

HODEK, O.

a description of the control of the

Practical experience with dense-medium washery treating of brown coal in Komorany. p. 219.

UHLI. (Ministerstvo paliv) Praha, Czechoslovakia. Vol. 1, no. 7, July 1959

Monthly list of East European Accessions (EEAI), Vol. 9. mo. 1, Jan. 1960

Uncl.

L 42224-66 ACC NR: AP6031570 SOURCE CODE: RU/0003/66/017/001/0028/0031 AUTHOR: Hodor, I.; Peculea, M.; Sampaleanu, L. ORG: Cluj Branch, Institute of Atomic Physics (Institutul de fizica atomica, Sectia Cluj) TITLE: Influence of the operating parameters on the functional characteristics of a saturator SOURCE: Revista de chimie, v. 17, no. 1, 1966, 28-31 TOPIC TAGS: chemical laboratory instrument, gas flow ABSTRACT: The authors report the experimental results obtained with a direct-bubbling multi-tube saturator. The functional characteristics of the apparatus, i.e., variation of the vapor/gas ratio, degree of saturation and thermic yield in terms of the liquid level, thermic charge and gas flow, were determined and a method for selecting the most economical operating parameters is outlined. Orig. art. has: 9 formulas and 6 figures. [JPRS: 36,002] SUB CODE: 07. 20 / SUBM DATE: none Cord 1/1 UDC: 66.074.4.001.2

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FRAUE, Stanislav; HODER, Josef; IPSER, Josef; MATEMA, Vladimir; POCH, Robert

Medical apparatus and appliance. Cas. lek. cesk. 97 no.23-24:759-761 ó June 58.

1. Gyn. por. odd. Thomayerovy nemocnice v Praze-Krci, prednosta prim. dr. S. Franz, I. chir. klinika KU, prednosta akademik A. Jirasek, Vyzkumny ustav balneologicky, reditel prof. dr. K. Prerovsky, Vyzkumny ustav stomatologicky, reditel doc. dr. J. Kostlan, internu klinika hyg. fakulty, prednosta prof. dr. V. Jonas. St. F., Praha 12, Srobarova 23. (APPARATUS.

nrod. in Czech. (Cz))

HODER, Josef

Potentiated anesthesia in mitral stenosis surgery. Sborn. lek. 59 no.7-8:231-238 July 58.

1. I. chirurgicka klinika fakulty vseobecneho lekarstvi university Karlovy v Praze, prednosta akademik Arnold Jirasek. As. Br. J. H. I. chirurgicka klinika, U nemocnice 2, Praha 2.

((comMissurorom, anesth. & analgesia pred-medication in general anesth. & artif. hibernation in mitral stenosis (Cz))

(HIBERIATION, ARTIFICIAL in commissurotomy in mitral stenosis (Cz))

PASTOROVA, Jana; HODER, Josef; JUNGER, Ladislav

The state with the second state of the second secon

Selection of anesthesia in splenectomy in hematological indications. Rozhl. chir. 38 no.9:583-589 S '59

1. I. chirurgicke klinika v Praze, prednosta akademik A. Jirisek. (HYPERSPLENISM, surg.)

KAREL, I.; HODER, J.; KRAUS, H.; KREJCI, L.; KRUSINA, L.

Tonometry during general anesthesia with endotracheal intubation. Cas. lek. cesk. 104 no.251676-682 25 Jev.5.

1. II. ocni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze)prednosta: akademik J. Kurz) a Oddeleni pro anestezii Krajskeho ustavu narodniho zdravi, Stredoceskeho kraje (vedouci: MUDr. J. Hoder).

HODER, J.; PASTOROVA, J.; WALCOK, P.

Prevention in anesthesiology. Rozhl. chir. 44 nr.8:592-594
Ag '65.

ACC NR: AP6022438 (A) SOURCE CODE: CZ/0078/66/000/003/0014/0014

AUTHOR: Hoder, Karel (Engineer; Blansko)

terinoterikhen in za 1965 za in Herrannon in in diamentalia in di

ORG: none

TITLE: Comparator circuit. CZ Pat. No. PV 4158-65, Class 21

SOURCE: Vynalezy, no. 3, 1966, 14

TOPIC TACS: electric engineering, electric measuring instrument, electric polarization, voltage divider, electronic circuit

ABSTRACT: A circuit of a comparator with a floating input is proposed for distinguishing the polarity of the voltage division between a measured and a compensation voltage. It generates commands to control the compensation voltage value. Beginning at the point of input of the comparator, where the division between the measured and compensation voltages is created, the following are connected in (the following order) series: the contact of a controlled, e.g., vibration, modulator; the primary winding of an insulating transformer; a resistor, a capacitor, and one terminal of the balanced input of the amplifier are connected in parallel to the secondary winding of the transformer. The output of the amplifier is connected via a gate circuit to the output terminal of the entire circuit. In addition, the amplifier is damped by a stabilizing feedback with a control switch and integrating network. The multi-vibrator output is connected to the controlling input of the switch. In addition,

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gate circuit. Registered, June 28, 1965 (PV 4158-65) SUB CODE: 09/SUBM DATE: 28Jun65/									
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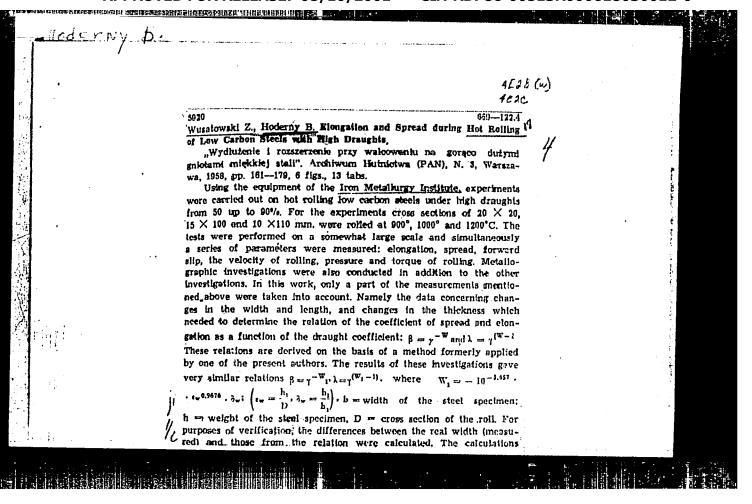
HODERNY, B.; WUSATOWSKI, Z.

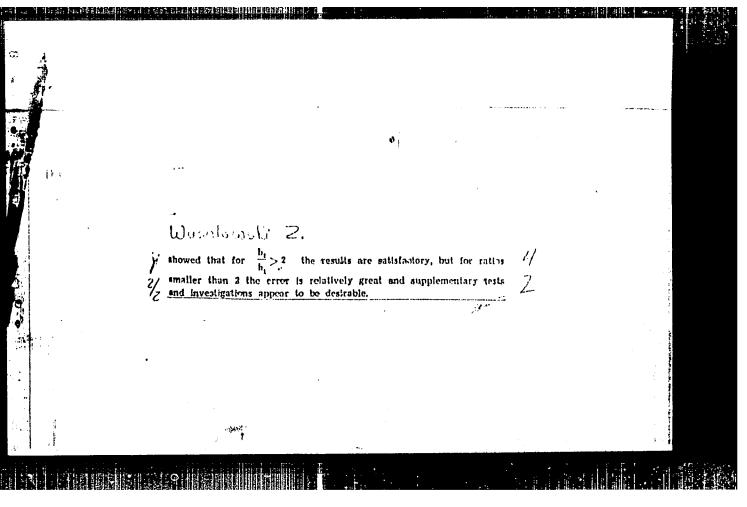
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The flow of metal and structural phenomena during hot-rolling with large drafts, $p.\,63$.

ARCHIWUM HUTNICTWA. (Polska Akademia $N_{a}uk$. Komitet $H_{u}tnictwa$) $W_{a}rszawa$, $P_{o}land$. $V_{o}l$. 4, no. 1, 1959.

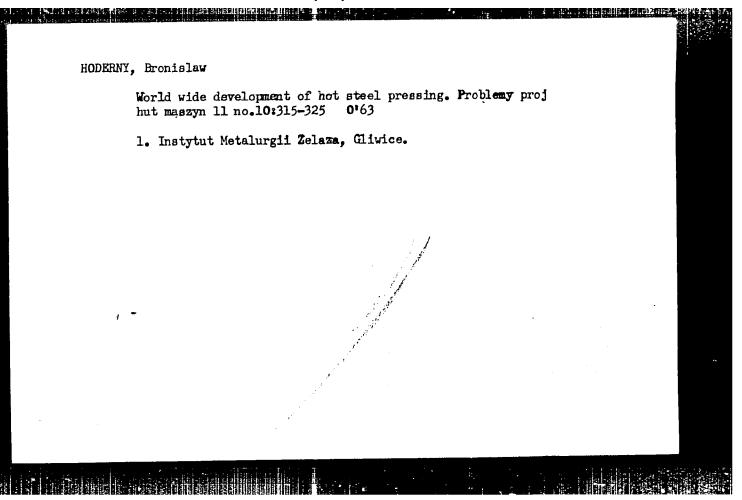
Monthly list of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, uncla.

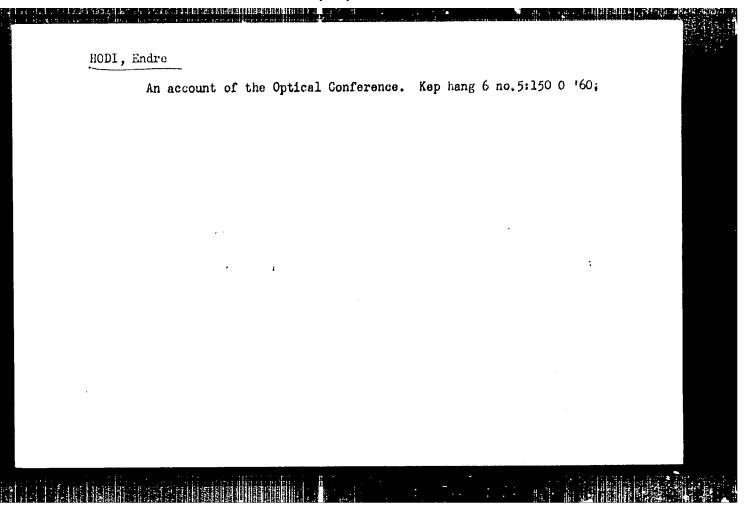




CZAPLICKI, Boguslaw, mgr inz.; HODERWY, Bronislaw, mgr inz.

Inductive heating of press extrusion recipients by network frequency current. Wind hut 18 no.11:334-339 N '62.





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HODI, Endre

医检查检验性 电影心态 计控制机器器和线机机器器组织机器

Hungarian examinations concerning the quality of optical picture. Kep hang 7 no.6:172-179 D '61.

1. Magyar Optikai Muvek Kutato Laboratoriuma, Budapest.

(Hungary--Photography) (Optics)

The innovators' movement of the machine industry on the foture tasks. p. 4.

Decision by the Party executive committee of the Matyna Rokhasi Works. p. 5.

UJITOK IAPJA, Vol. 7, No. 10 May 19 5

(Oszagos Talamanyi Hivatal) Budapest

SCURGE: ZAST EUROPEAN AGGELSIONS LIST Vol. 5, No. 1 September, 1956

HODI, L.

Use of aggregate machines in Hungarian industry.

p. 161 (Gep) Vol. 9, No. 5, July 1957, Budapest, Hungary

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

HODI, Laszlo

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More important goals for the product development in the 2d Five-Year Plan of the machine tool industry. Gep 13 no.52127-175 My 161.

1. Koho- es Cepipari Miniszterium Szerssamgepipari Igazgatosaganak fomernoke.

the state of the s

HODI, Laszlo (Budapest)

Questions relating to the reduction of the running time in the machine-tool industry. Ujit lap 13 no.23:11-12 D 161 .

1. Koho- es Gepipari Miniszterium Szerszamgepipari Igazgatosaganak fomernoke, Budapest.

KALLO, A., dr.; FARKAS, Gy., dr.; MIKLOS, Gy., dr.; HODI, L., dr.; SZIJARTO, L., dr.

Relapsing modular panniculitis with co-existing aortic arch syndrome. Orv.hetil. 102 no.33:1550-1554 13 Ag 161.

1. Budapesti Janos Korhaz, Korbonctani es Korszovettani Osztaly es IV. Belosztaly.

(PANNICULITIS compl) (AORTA abaorm)

HODI, Lectio

The 4th Congress of Machine-Tool Manufacturing. Gep 14 no.4:121-125 Ap '62.

). A KCM Szerszamgepipari Igazgatosag forernoke.

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SZARVAS, Ferenc, dr.; HODI, Miklos, dr.; TISZAI, Aladar, dr.; KOVACS, Kalman, dr.

त्र रा अन्यक्षराज्ञास्य सम्बद्धायाः । स्टब्स्या राजिस्यामस्यामस्यामस्यामस्यामस्य

On fatty liver according to clinico-pathological analysis of 100 cases. Or . Hetil.105 no.10:913-917 My 17 '64.

1. Szegedi Orvostudomanyi Egyetem, I. Belklinika.

HULHARY

JULESZ, Miklos, Dr. HODI, Miklos, Dr. KOVACS, Kalman, Dr. DAVID, A. Margit, Dr. Medical University of Szeged, I. Medical Clinic (Szegedi Orvostudomanyi Egyetem, I. Belklinika).

"Drbs on the Diminishing Effect of Hyaluronidase on Exophthalmus."

Eudapest, Cryosi Hetilap, Vol 104, No 14, 7 Apr 63, pages 631-634.

Minimat: [Authors' Hungarian summary] Single i.m. doses of 150 U Hyason wer given to 19 exophthalmic patients in 24 instances. 16 progressive, 3 non progressive cases of exophthalmus were included in the study. Six hours after the injection, 1.5-5 mm decrease of the Hertel-values was noted in 11 cases. In 3 cases the eye-lid swelling decreased and a decrease of the pressure in the eye-region was noted by the patients. No unpleasant side effects were observed. Attention is called to the beneficial influence of i.m. Hyason on the eye in cases of acute decompensation of endocrine exophthalmi. The possible ways of the action mechanism are discussed by the authors. 5 Hungarian, 2 Western references.

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L 15501-66

ACC NR: AT6007447

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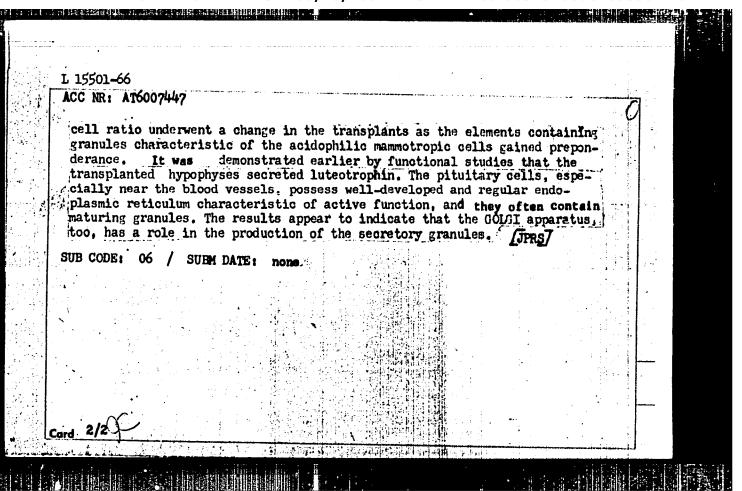
AUTHOR: Viragh, S.; Kovacs, K.; Tiboldi, T.; Hodi, M.; Julesz, M.

ORG: Medical University of Budapest, Institute of Histology and Embryology (Budapesti Orvostudomanyi Egyetem, Szovettani es Fejlodestani Intezet); Medical University of Szeged, Department of Medicine (Szegedi Orvostudomanyi Egyetem, I. Belgyogyaszati Tanszek)

TITIE: Electron-microscopic structure of the pituitary transplanted into the anterior chamber of the eye /This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964/ SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 49

TOPIC TAGS: electron microscopy, histology, animal physiology, endocrinology, gland, hormone, rat

ABSTRACT: Homologous adenohypophysis, transplanted into the anterior chamber of the eye of male albino rats, was examined 50 days after transplantation and later. The transplanted organ underwent significant structural and cellular changes but the presence of every normal type of cell could be demonstrated by electron microscopy. The Cord 1/2



APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030012-0"

HODI, S.

What will be the destiny of 8 irrigation machines, 2 engineers and 1000 acres of land under contract for irrigation at the machine-tractor stations of Szigetujfalu? p. 18 (Gepallomas. Vol. 5, no. 7, Apr. 1956, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957. Uncl.

L 29322-66 EWP(f)/T WW/JW/JWD/WE

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ACC NR. AP6006161 (1)

SOURCE CODE: CZ/0078/65/000/010/0020/0020

AUTHOR: Hodik, Antonin (Mnisi)

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ORG: none

3

TITLE: A membrane combustion system. CZ Pat. No. PV 5757-64

SOURCE: Vynalezy, no. 10, 1965, 20

TOPIC TAGS: combustion chamber, engine combustion system

ABSTRACT: A membrane combustion engine is described whose combustion chamber is constituted by two membranes. During combustion of the explosive mixture a vibratory movement is imparted to the membranes which in turn is transformed into a rotatory movement. Any random or excessive deflection of the membranes is checked by armatures one set of the ends of which are connected by hinges to the suction valve holder and the exhaust valve holder, and of which the other ends are connected with sockets on the periphery of the membranes.

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030012-0"

ACC NR: AP6037093

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SOURCE CODE: CZ/0078/66/000/010/0025/0025

INVENTOR: Hodik, Antonin (Mnisi)

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ORG: none

TITLE: Patent on water jet cutting equipment CZ Pat. No. PV 813-66

SOURCE: Vynalezy, no. 10, 1966, 25

TOPIC TAGS: metal cutting, jet nozzle, metalworking tool

ABSTRACT: Equipment is described for cutting by means of a jet of liquid, e.g., of water, distinguished by a pressure chamber in the base of the apparatus, equipped with an inlet spring valve and an outlet fitted with a jet nozzle. The chamber is sealed by a diaphragm, on the outer side of which lie jointed segments of pipe swivelling on joints fixed to the diaphragm sleeve. In recesses there are plates clamped by another sleeve, by a bearing plate and the lid of the apparatus, in which there is a sliding control for draw bars connected to the end of a long arm from the jointed segments.

SUB CODE: 13/ SUBM DATE: 09Feb66

Card 1/1

achik, X.

Research on rail brakes.

P. 32h. (MELEZNICNI TECHNIKA.) (Praha, Czechoslovakia) Vel. 5, No. 12, Dec. 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, 1958

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"Sanitary and heating equipment in the buildings of the Czechoslowak Railroads, vol.1, pt.2: Assembly and maintenance" by J. Hiess. Roviewed by Karel Hodik.

Tech praca 14 no.5:377 My '62.

HODIK, Karel, doc., inz.

Legal measurement units. Zel dop tech 11 no. 12: 377-379 '63.

KRUPKA, Miloslav, inz.; HODIK, Miloslav, inz.

Overhaul of blast furnaces at the steel mills Trinecke zelezarny Velke rijnove scriplisticke revoluce, National Enterprise, in Trinec. Inz stavby 11 no.5:161-170 My '63.

1. Trinecke zelezarny, n.p., Trinec (for Krupka).

2. Vysoke uceni technicke, Brno (for Hodik).

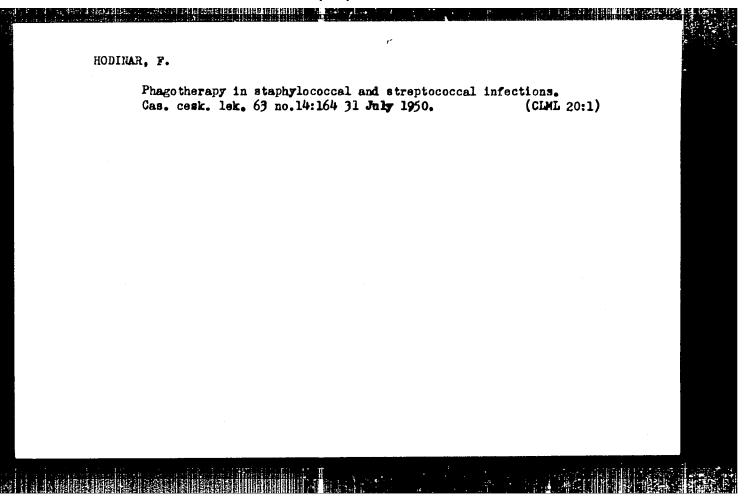
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CZECHOSLOV/KI//Chemical Technology. Chemical

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Products and Their Applications. Pharmacouticals. Vitamins. Anti-

biotics.

Abs Jour: Ref Zhur-Khimiya, No 7, 1959, 24485

Author Hodinar, F., Picha, Z., Kraus, A.,

Inst

Title : Manufacturing Control and Clinical Tests

on Czechoslovakian Streptomycin.

Orig Pub: Ceskosl. farmac., 1957, 6, No 6, 329-330

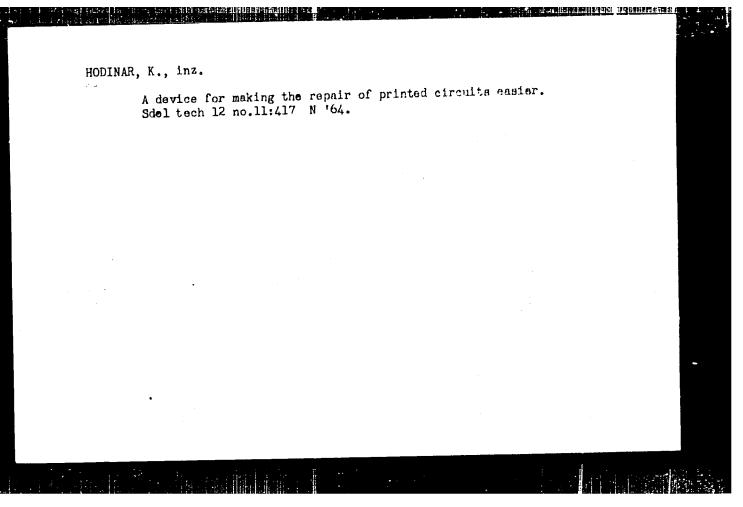
Abstract : No abstract.

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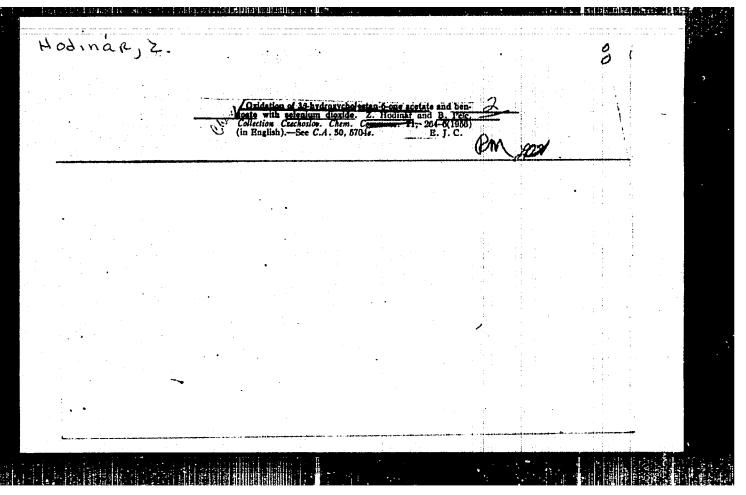
APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030012-0"

HODINAR, Karol, Inz.

Improvement of pistol solder. Sdel tech 11 no. 12: 467
D '63.



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CHRNY, Vladimir; HODINAROVA, Dagmar; KALINOVSKA, Milada

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Experimental extermination of the tick Ixodes ricinus L. in nature with hexachlorocyclohexane. Cesk. epidem. mikrob. imun. 8 no.1:61-62 Jan 59.

1. Biologicky ustav CSAV v Praze. V. C., Praha 6, Na cvicisti 2. (TICES

exper. extermination of Ixodes ricinus with benzene hexa-chloride (Cz))

(BENZENB HEXACHLORIDE

in exper. extermination of Ixodes ricimus (Cz))

HODINKA, Miloslav, inz.

Measurement of asymmetrical generator load. Energetika Cz ll no.2:65-68 F '61.

L 21390-65 ACC NR: AP6011078 SOURCE CODE: CZ/0017/65/054/010/0478/0479 AUTHOR: Hodinka, Miloslav (Doctor; Engineer; Candidate of sciences); Haluzik, Evzen (Engineer) ORG: none TITIE: Measurement of asymmetry in electric power distribution systems SOURCE: Elektrotechnicky obzor, v. 54, no. 10, 1965, 478-479 TOPIC TAGS: electric power transmission, electric current, electric network ABSTRACT: The average values of current and voltage asymmetry, measured at 14 points of the Czechoslovak power system over a period of three years, are tabulated. Certain important mutual relations are derived from the measured values, and it is proved that attention must be paid to the present state of asymmetry, in particular in networks of 22 kV and less. Orig. art. has: 4 figures, 5 formulas, and 1 table. [JPRS] SUB CODE: 10, 09 SUBM DATE: 18May64 / ORIG REF: UDC: 621.317: 621.316.11

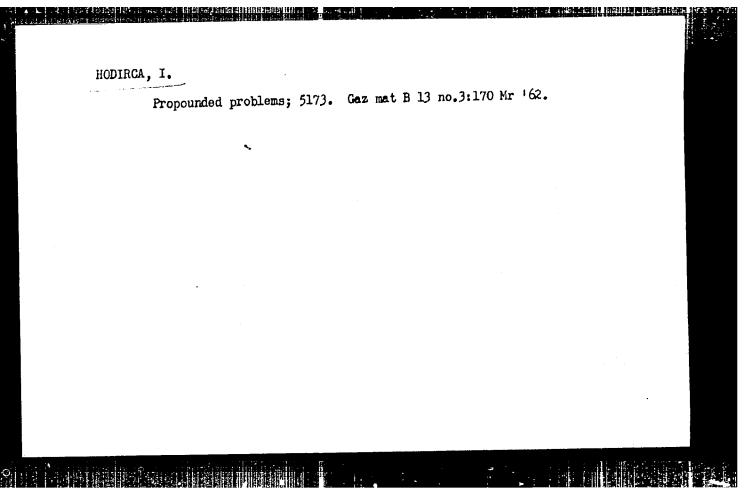
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HODINKOVA, Z.

"Statistical evaluation of atmospheric pressure observed over a period of a hundred years in Brno-Pisarky (1851-1950)."

p. 153 (Meteorologicke Zpravy, Vol. 10, no. 6, Dec. 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 9, September 1958



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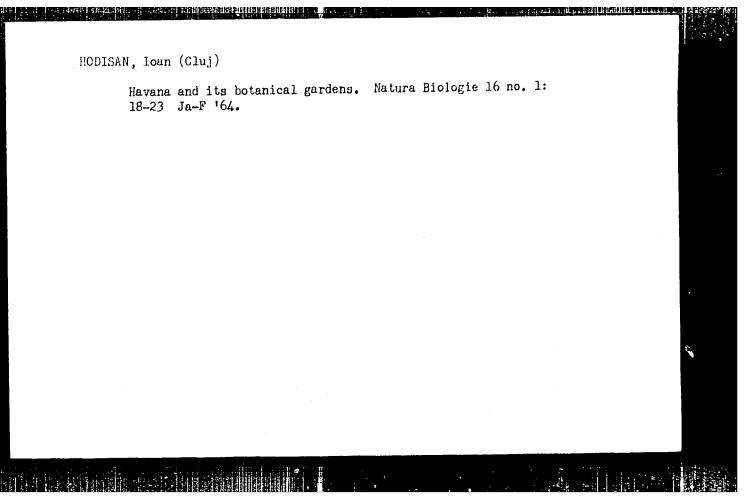
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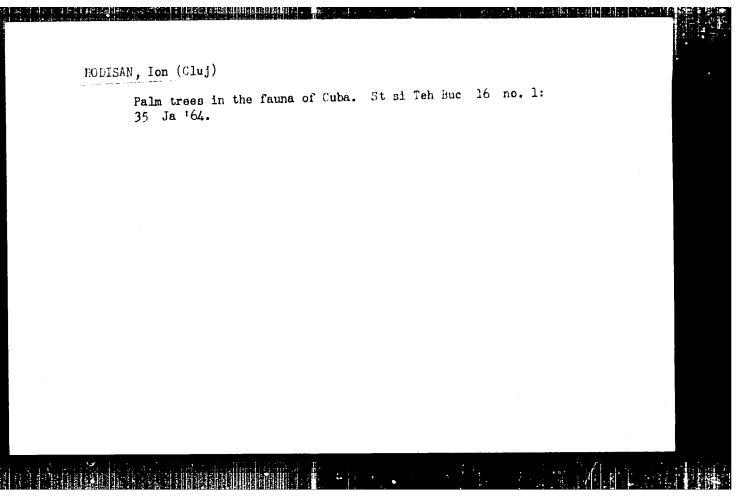
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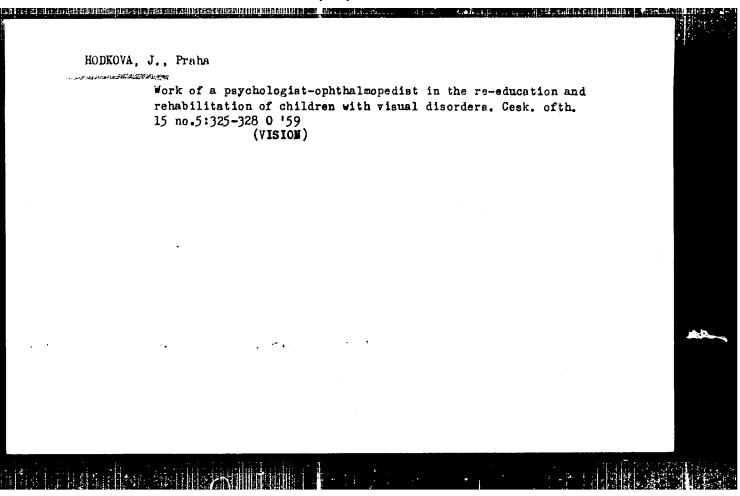
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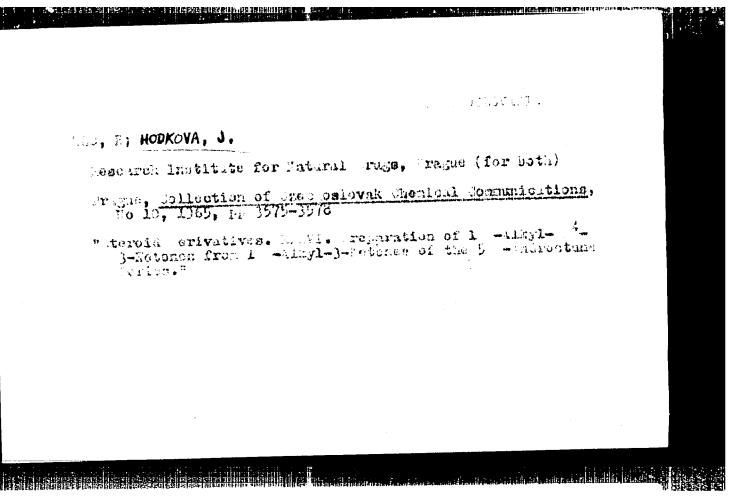
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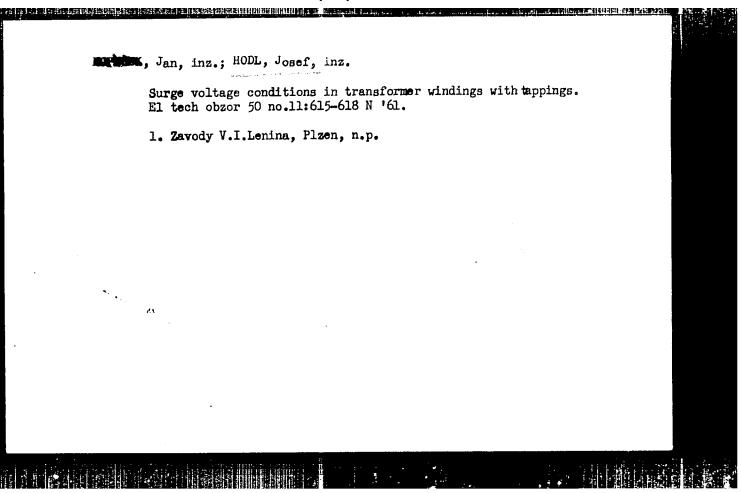
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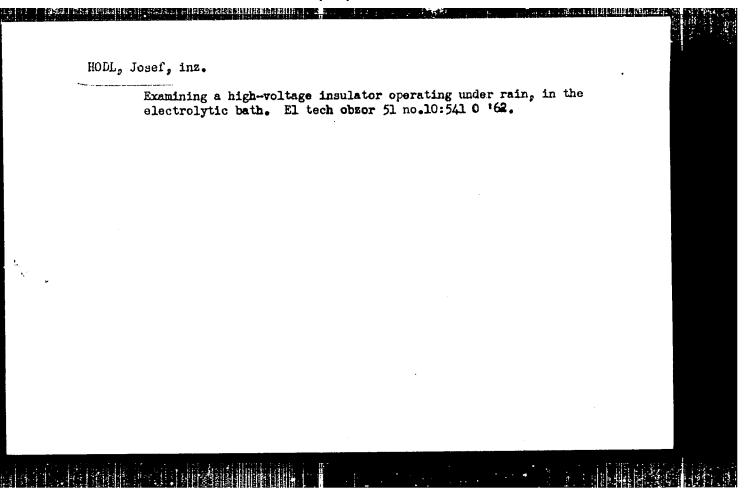
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Abs Jour: Ref Zhur-Khim, No 12, 1959, 42102.

Author : Hodnik, J.

Inst: Slovakian Chemical Society.

Title: Determination of Silicic Acid by the Modified

Classical Method, Particularly for Purposes of Analysis of Various Materials in Metallurgical

Laboratories.

Orig Pub: Vest. Slov. kem. drustva, 1957, 4, No 1-2, 1-5.

Abstract: A quick factory method of determination of SiO₂ in fire-resistant materials, slags, iron and steel is described. A well-ground sample (0.5 g.) is moistened with water and evaporated for 20-30 minutes in a water bath, until dry, with 15-20 ml. of HCl (1:1) and a few small crystals of KClO₃.

Card 1/2

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YUGOSLAVIA / Analytical Chemistry. Analysis of Inorganic Substances.

Abs Jour: Ref Zhur-Khim, No 12, 1959, 42102.

Abstract: The dry residue is heated for 15 more minutes. 20 ml. of HC1 heated up to 70° , 5-10 ml. of 3% $\rm H_2O_2$ and 80 ml. of water, heated up to 80° are successively added. The deposit is filtered, washed with warm water containing some H2O2, calcinated, weighed, evaporated with HF, recalcinated and weighed again. In case of analysis of metals, the sample in the form of chips (2 g.) is dissolved in 20-25 ml. of HCl and then the procedure described above is followed (the residue is dried at 1350 during one hour). -- N. Turkevich.

Card 2/2

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p. 251 (Energetika, Vol. 8, No. 6, June 1958, Praha, Czechoslovskia)

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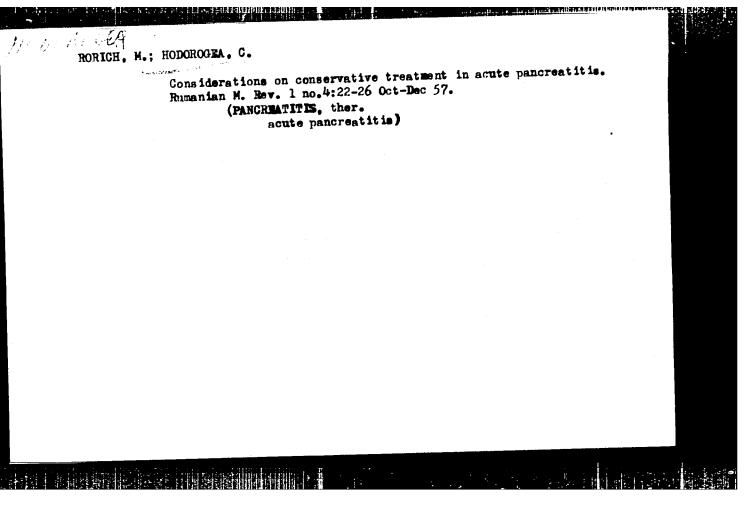
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Bucharest, Revista de Chim	ie, Vol 17, No 3, Mar 66, pp 155-159.	
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flow or in counterflow are cons	onditions. Fluids circulating in uniform idered. Orig. art. has: 4 figures and 42 formulas.	
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TOPIC TAGS: heat transfer flui	ld, heat transfer theory	
TOPIC TAGS: heat transfer flui SUB CODE: 20 / SUBM DATE: non		

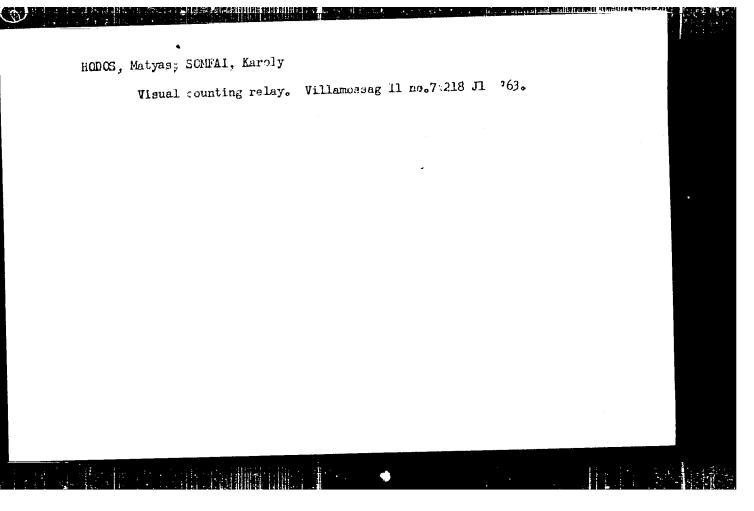
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